

ABSTRACT

An apparatus and method for performing immunoturbidimetric measurements of plasma proteins on an apparatus used for measuring plasma and serum interferents are described. Immunoturbidometric measurements are made on a sample in a disposable dispensing tip which acts as a cuvette and reaction chamber. These features allow test which are not available on general chemistry analyzers, to become available, and at the same time the apparatus can provide a screening system for serum and plasma interferents.

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